

## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listing, of claims in the Application.

## LISTING OF CLAIMS

Claims 1-44 are cancelled.

- 45.(new)      A system comprising:
- a network; and
  - electronic devices, a plurality of said electronic devices each comprising:
    - a network interface to said network;
    - an electronic persistent visual display mounted at said electronic device, said electronic persistent visual display having an input, said electronic persistent visual display configured to provide a visual label display which persists indefinitely, until updated by an input signal at said input;
    - at least one operational element; and
    - a processor configured to operate said at least one operational element;
    - said processor configured to store information regarding said electronic device; and
    - said processor configured to, in response to a predetermined state, provide an update input signal at said electronic persistent visual display input, said update input signal comprising selected said information regarding said electronic

device stored by said processor, said update signal to update said visual label display of said electronic persistent visual display.

46.(new) The system of Claim 45, wherein said predetermined state of said processor of said at least one electronic device comprises a power-on and/or reset of said electronic device.

47.(new) The system of Claim 45, wherein said processor of each of said plurality of electronic devices comprises a programmable computer processor and said predetermined state of said processor comprises completion of an update to computer readable program code of said programmable computer processor.

48.(new) The system of Claim 47, wherein said processor of each of said plurality of electronic devices additionally is configured to update said information regarding said electronic device stored by said processor with status information related to said update to computer readable program code of said programmable computer processor, and said processor update signal selected information comprises at least said status information.

49.(new) The system of Claim 48, wherein said processor of each of said plurality of electronic devices comprises programmable logic and said predetermined state of said processor comprises completion of an update to said programmable logic.

50.(new) The system of Claim 49, wherein said processor of each of said plurality of electronic devices additionally is configured to update said information regarding said electronic device stored by said processor with a version number of said update to said programmable logic, and said processor update signal selected information comprises at least said version number of said update to said programmable logic.

51.(new) The system of Claim 45, wherein said predetermined state of said processor comprises a state achieved in response to an indication of completion of an engineering change to said electronic device.

52.(new) The system of Claim 51, wherein said processor of each of said plurality of electronic devices additionally is configured to update said information regarding said electronic device stored by said processor with an engineering change number of said engineering change to said electronic device, and said processor update signal selected information comprises at least said engineering change number of said engineering change.

53.(new) The system of Claim 45, wherein said predetermined state of said processor comprises a state achieved in response to an indication of a change to said at least one operational element.

54.(new) The system of Claim 53, wherein said processor of each of said plurality of electronic devices additionally is configured to update said information regarding said electronic device stored by said processor with status information related to said change to said at least one operational element, and said processor update signal selected information comprises at least said status information.

55.(new) The system of Claim 45, wherein said predetermined state of said processor comprises a state achieved in response to a signal received at said network interface.

56.(new) The system of Claim 55, wherein said processor of each of said plurality of electronic devices additionally is configured to select said information stored by said processor in accordance with said signal received at said network interface.

57.(new) The system of Claim 45, wherein said system comprises an automated data storage library, and wherein said electronic devices comprise electronic devices of said automated data storage library.